tshingombe fiston

Back to saved links and buttons

# engineering

More Actions

Edit

Stacked Buttons | Single Button | Payment Link | QR Code

## Your buttons are ready

### Instructions

To place PayPal buttons on your site, you need these code snippets. Follow the steps by each one for best placement of the buttons.

For future reference or to share with others, download the PDF for detailed instructions and code snippets for both stacked and single buttons.

How it works

Manage Saved Links and Buttons

Code language
HTML

### Part 1

Paste this code in your website's <head> (or at the top of your page's <body> above the Part 2 code) only once per page.

```
<script
  src="https://www.paypal.com/sdk/js?cli
id=BAAvKsldgmNHNB9TsfxESjiZFArEByKtEm9HE
NGd4_SDbInVQu26U&components=hosted-butto
funding=venmo&currency=USD">
</script>
```

Copy Code

### Part 2

Paste this code in your page's <body>, ideally near your product. You can repeat this for each product you have on a page.

```
<div id="paypal-container-
JQ5DKN82XQ36J"></div>
<script>
  paypal.HostedButtons({
    hostedButtonId: "JQ5DKN82XQ36J",
  }).render("#paypal-container-
```

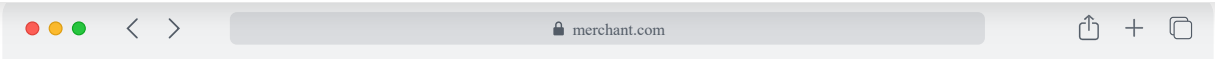
Feedback

Copy Code

## Details

| | |
|---|---|
| Created at<br>26 Jan 2026 | Updated at<br>26 Jan 2026 |
| You created<br>Payment buttons | Hosted ID<br>JQ5DKN82XQ36J |
| Listing type<br>One set price | Product description<br>Author tshingombe tshitadi<br>Curriculum assessment: |

Feedback




Title

Strategic Evaluation of Advanced Engineering Systems and Pedagogical Innovation: A Professional Audit of Dr. Tshingombe Fiston Tshitadi

Overview

Dr. Tshitadi's career integrates electrical engineering, security systems, and education policy, with a focus on 4IR readiness, curriculum innovation, and traceable compliance systems that support socio economic development.

Scope

• Engineering Systems: AC/DC theory, transformers, motors, PLCs, SCADA.

• Security Engineering: Access control, forensic policing logic, infrastructure integrity.

• Education Policy: SAQA/DHET frameworks, NATED pathways, curriculum compliance.

• Socio Economic Development: Parliamentary submissions, rural energy research, youth mentorship.

Abstract

A concise audit of a trajectory from TVET foundations to doctoral systems research. Emphasis on automation, nanotechnology, AI integration, and low code solutions (VBA UserForms) that enable signal driven, audit ready technical education and resilient industrial practice.

Description

• Academic Path: NATED N1–N3 (St Peace

Feedback

Author tshingombe tshitadi
Curriculum assessment:

Title
Strategic Evaluation of Advanced Engineering Systems and Pedagogical Innovation: A Professional Audit of Dr. Tshingombe Fiston Tshitadi
Overview
Dr. Tshitadi's career integrates electrical engineering, security systems, and education policy, with a focus on 4IR readiness, curriculum innovation, and traceable compliance systems that support socio economic development.
Scope
• Engineering Systems: AC/DC theory, transformers, motors, PLCs, SCADA.
• Security Engineering: Access control, forensic policing logic, infrastructure integrity.
• Education Policy: SAQA/DHET frameworks, NATED pathways, curriculum compliance.
• Socio Economic Development: Parliamentary submissions, rural energy research, youth mentorship.
Abstract
A concise audit of a trajectory from TVET foundations to doctoral systems research. Emphasis on automation, nanotechnology, AI integration, and low code solutions (VBA UserForms) that enable signal driven, audit ready technical education and resilient industrial practice.
Description
• Academic Path: NATED N1–N3 (St Peace College) → Master's & Doctorate (Atlantic International University).
• Technical Competence: Power systems, motor control, PLC/SCADA, diagnostic engines, DLT for secure records.
• Research Contributions: Modular learning signals; autodidactic "Copilote" methodology; innovation & discovery record keeping.
• Policy Engagement: Submissions to South African parliamentary portfolio committees on higher education, energy, and rural development.
Keywords
Engineering Systems • Security Integrity • Curriculum Policy • 4IR • PLC • SCADA • VBA • Logigram • Nanotechnology • AI • DLT • Compliance • Audit • Socio Economic Development
Statement — Delivery Management System
A decentralized ecosystem using VBA

Quantity

1

Feedback

**tshingombe fiston**

TF

Feedback



Copyright © 1999-2026 PayPal. All rights reserved.

Privacy policy Legal agreements Policy Updates

PayPal Pte. Ltd. is licensed by the Monetary Authority of Singapore as a Major Payment Institution under the Payment Services Act 2019.

tshingombe fiston

TF

Feedback